



DR. NEHA CHOUDHARY

BDS, MDS (ORTHODONTICS)

☎ 9073698444 ✉ hptneha@gmail.com

📍 KOLKATA

ABOUT ME

Highly skilled orthodontist and dentofacial orthopaedist with experience in managing all types of orthodontic cases, including fixed and removable orthodontic therapy, growth modification with functional jaw orthopaedics, surgical cases and orthodontic management of CLCP. Committed to providing high quality, patient-centered orthodontic care.

EDUCATION

Master of Dental Surgery (MDS)

ORTHODONTICS AND DENTOFACIAL ORTHOPAEDICS

MM College of Dental Sciences and Research, Haryana.

Bachelor of Dental Surgery (BDS)

Datta Meghe Institute of Higher Education and Research, Maharashtra.

CLINICAL EXPERIENCE

- Independently diagnosed, planned and treated a wide range of orthodontic cases including Class I, Class II and Class III malocclusions.
- Treated a good number of Class II and Class III, preadolescent and adolescent children with growth modification and functional jaw orthopaedics.
- Proficiency in using TADs (mini-implants) for treating complex cases.
- Managed extraction and non-extraction cases with MBT, ROTH and Self Ligating (DAMON) bracket prescriptions.
- Expertise in management of cases of multiple impacted teeth requiring surgical exposure and orthodontic traction.
- Trained in orthodontic management of mild, moderate and severe cases of Cleft Lip and Palate.
- Experience in managing syndromic cases like Cleidocranial Dysplasia.
- Adept at providing orthodontic therapy in conjunction with orthognathic surgery for severe Class II and Class III cases.
- Managed TMJ problems with splint therapy.
- Skilled at smile designing and improving facial profile and aesthetics.
- Treated cases of vertical maxillary excess (VME)/ gummy smile/ canting by non-surgical orthodontic therapy alone using mini-implants.
- Competent in managing deleterious habits, preventive orthodontics and interceptive orthodontics in children.
- Trained in using diagnostic aids like CBCT, Cephalometric analysis, model analysis and virtual planning of surgical cases.

SKILLS

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| • Diagnosis and treatment planning | • Patient communication and case management |
| • Growth modification and myofunctional appliances | • Cephalometric and model analysis |
| • Surgical and interdisciplinary orthodontics | • Smile designing |
| • Fixed Orthodontic Therapy (MBT, ROTH, DAMON) | • Clear aligner therapy |

WORKSHOPS AND TRAININGS

- Modular course on Cleft Lip and Palate (IOS Fellowship Program-PGI Chandigarh)
- CDE- Damon System and Advansync 2 Appliance
- CDE- TMD Diagnosis and Treatment

RESEARCH AND PUBLICATION

- Dissertation- Evaluation and comparison of the impact of chemical post processing methods on the compressive strength of dental models printed using masked stereolithography (mSLA) 3D printer.
- Presented paper and posters at national orthodontic PG conventions.
- Publications in peer-reviewed journals.